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DEVELOP NEW METHODS FOR AGRICULTURE

AZERBAYDZHAN ACADEMY OF SCIENCES ACTIVE -- Fravile, No 172, 21 Jun 49

Twenty expeditions of the Academy of Sciences Azerbaydzhan SSR are now working in the Republic. A special exhadition is exharimenting in the use of fertilizers made from patroleum waste products on cotton and other crops in steppe kolkhozes.

A group of zoologists is studying problems of preservation and development of sturgeon in the Kura River.

MEADOW-DEVELOPMENT STATION IN ONSK CELAST -- Preveu, No 175, 24 Jun 49

The first meadow-development station has been organized in Tara, Omsk Oblast. It vill serve Ter. Try, Znamenskiy, Sedel'nikovskiy, and Kolosvakiy rayons. It will be equipped with powerful tractors, brushoutting machines, and other equipment. Before the end of the year the station will drain more than 1,000 hectares of swampland.

KHABAROVSK PLANS LAND RECLAMATION -- Tikhockeanskays Zvezda, No 120, 24 May 49

A considerable part of the land in Musbarovak Erry undergoes heavy saturation with a resultant loss of crops. The eventive committee of the Khabarovsk Kray Soviet of Workers' Deputies has approved a plan for reclamation work to be carried out in the kolkhozee during 1949.

In 1949, more than 3,500 hecteres will be bretzed, with the main reclamation work concentrated in the Javieh Autonomous Chlart, where 2,000 hectares will be drained. In Kluberovakiy Royan, 550 hectares will be drained, in Vyszemskiy 500, and in Bikinskiy Rayon and the Rayon imeni Poline Oslbenko 300 each. Drainage ditches will be due in more than 7,000 bectames of kolkhoz fields which are periodically flooded.

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The mounting canals. The Alexander to been all hectered land by constructing canals. The Alexander will compose all recleration work in the kalkhozes, the Khaberovek Kroy Agricultural administration has been endamed to develop plans for reclamation work in kalkhozes during 1991-1995.

LEW CHAPTING METHODS DEVELOPED -- Soveteknya Sihir', No 95, 15 May 49

F. Levchuk, a Kevenibirsk Micharin herticulturist, has developed methods for grafting fruit trees throughout the summer. Until 1941, grafting had been done only for a short time in the spring, since in the summer the grafted skip withered and died. Levchuk's method is to lay white gauze band over a coating of garden pitch and cover the skip with maper to wrevent it from withering. Such measures have had good results. At least 95 percent, and sometimes 100 percent, of the slips start to grow. Levchuk continues grafting from 15 May to 20 July. Formarly, it took 6 or 10 years to produce a new type, whereas by summer grafting this time can be more than helved. A slip is removed from a 2-year seedling in the suturn and is kept in a cellar until the following summer. The slip is then grafted to the top of a mature tree, and after 2 or 3 years a yield of a new type of fruit is obtained. It is nosable to prepare the slip in early spring as well as in the fall. In this way, Levchuk has develored 35 types of suples, pears, and charries.

Levebuk, who works at the orchord at 121 Burlinskaya Street, Novosibirsk, will hold h-hour evening consultations on Monday to acqueint other horticulturists with his method of summer prafting.

BELORUSSIA UPS DAIRY PRODUCT OUTRUT -- Sovetskeya Belorusalya, No 119, 17 $\sigma u u^{-1/2}$

During the postwar period, 30 creameries have been restored and newly built in Mogilev Chlast. Another large machenized properly has just been built in Shklov. Production at the Creameries in Gorotskiy, Rostyukovichskiy and Klimovichskiy rayons has been completely mechanized.

The prevar output of butter, cheese, and other dairy products was considerably exceeded during 1948. In the first 4 months of this year, the amount of cheese produce? was 24 times more than in the same period of 1948. Production of powered wilk has just been started.

NEW CATTLE BREED DEVELOPED IN MUSCAN -- Loningradakoya Pravda, No 146, 23 Jun 49

The sorkhozes and kolkhozes in Kurgan Chlast have developed a new breed of large cattle which has been given the name "Kurganskaya." This breed has a high milk productivity, is large in size, and is able to withstand the severe Transural vinters. The milk from the "Kurganskaya" cattle has 4-percent fat content. The averege milk yield from one cow on the Kurgan breeding sorkhoz exceeds 3,000 liters per year, and some cows have yielded as much as 5,000 liters

The oblest already has many thousand head of the new breed and the Ministry of Agriculture USSR is taking measures to distribute them. The best kolkhozes have organized breeding farms for this purpose. The Kurgen cattle will also be bred in Chelyabinsk and Tyumon' chlasts.





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VLADIVOSTOX CANDY FACTORY EXPANDS -- Krasnoye Zmamya, No 125, 29 May 49

The Viadivosotk Confectionery Factory has produced 700 more tons of goods since the beginning of this year than in the same period in 1948. A refrigerator is being installed in the factory and the candy shop is being sypanded. In the second half of 1949, the factory will increase its production of soft candy.

TOBACCO FACTORY COMPLETES PLAN -- Zarya Vostoka, No 120, 21 Jun 49

Thilisi Tobacco Factory No 2 has fulfilled the helf-year plan for gross production and production of goods ahead of schedule. In 5 months and 14 days of 1949, output was 35 million of greates more than during 6 months of 1948. Profits during 5 months totaled one million rubles.

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